

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S139	200	(398/177).OCLS.	USPAT; USOCR	OR	OFF	2008/01/18 16:04
S140	1059314	(monitor\$3 near1dispersion)	US-PGPUB; USPAT	OR	ON	2008/01/18 16:09
S142	131	(monitor\$3 near1dispersion) and (fib\$2) and ((wave\$length adj division adj multiplex\$3) or wdm) and (wave\$length adj tunable adj filter)	US-PGPUB; USPAT	OR	ON	2008/01/18 16:13
S144	210	(monitor\$3 near1dispersion) and (wave\$length adj tunable adj filter)	US-PGPUB; USPAT	OR	ON	2008/01/18 16:20
S145	3	(monitor\$3 near1dispersion) same (fib\$2) same ((wave\$length adj division adj multiplex\$3) or wdm) same (wave\$length adj tunable adj filter)	US-PGPUB; USPAT	OR	ON	2008/01/18 16:21
S146	17	measur\$3 near1 second near1 dispersion	US-PGPUB; USPAT	OR	ON	2008/01/18 16:23
S148	6488	measur\$3 near2 dispersion	US-PGPUB; USPAT	OR	ON	2008/01/18 16:23
S149	2	S148 and S142	US-PGPUB; USPAT	OR	ON	2008/01/18 16:24
S150	3	(monitor\$3 or dispersion or wave\$length or tunable or filter or measur\$3 or dispersion or temprature) and S137	US-PGPUB; USPAT	OR	ON	2008/01/18 16:28
S151	3	(monitor\$3 or dispersion or wave\$length or tunable or filter or measur\$3 or dispersion or temprature) and S137	US-PGPUB; USPAT	OR	ON	2008/01/18 16:28
S152	1	(monitor\$3 or dispersion or wave\$length or tunable or filter or measur\$3 or dispersion or temprature) and "6456411".pn.	US-PGPUB; USPAT	OR	ON	2008/01/18 16:50
S153	1	"20040172444".pn.	US-PGPUB; USPAT	OR	ON	2008/01/18 16:53

S154	10	"1385281"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/23 10:01
S155	2	(dispersion adj variation) near2 (arbitrary adj wave \$length)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/23 10:03
S156	2	(dispersion adj variation) near5 (arbitrary adj wave \$length)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/23 10:04
S157	98	(dispersion adj variation) near5 (wave\$length)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/23 10:04
S158	4	(dispersion or variation or arbitrary or wavelength) and ("20010048798".pn. or "20020015207".pn. or "20030134047".pn. or "20030086713".pn.)	US-PGPUB; USPAT	OR	ON	2008/01/23 10:17
S159	5	(dispersion or variation or arbitrary or wavelength) and ("20010048798".pn. or "20020015207".pn. or "20030134047".pn. or "20030086713".pn. or "6574404".pn.)	US-PGPUB; USPAT	OR	ON	2008/01/23 10:24
S160	5	(dispersion or variation or arbitrary or wavelength opr temprature or monitor) and ("20010048798".pn. or "20020015207".pn. or "20030134047".pn. or "20030086713".pn. or "6574404".pn.)	US-PGPUB; USPAT	OR	ON	2008/01/23 10:25
S161	1	(monitor\$3 or dispersion or wave\$length or tunable or filter or measur\$3 or dispersion or temprature) and "6574404".pn.	US-PGPUB; USPAT	OR	ON	2008/01/23 10:47

S162	0	(brag) and ("20010048798".pn. or "20020015207".pn. or "20030134047".pn. or "20030086713".pn. or "6574404".pn.)	US-PGPUB; USPAT	OR	ON	2008/01/23 10:56
S163	1	(bragg) and ("20010048798".pn. or "20020015207".pn. or "20030134047".pn. or "20030086713".pn. or "6574404".pn.)	US-PGPUB; USPAT	OR	ON	2008/01/23 10:57
S164	1	(bragg\$5) and ("20010048798".pn. or "20020015207".pn. or "20030134047".pn. or "20030086713".pn. or "6574404".pn.)	US-PGPUB; USPAT	OR	ON	2008/01/23 10:57
S165	9	(compensat\$3 near1dispersion) and (tunable adj dispersion adj equalizer\$1) and (fib \$2 adj Bragg adj grating)	US-PGPUB; USPAT	OR	ON	2008/01/23 11:00
S166	9	(compensat\$3 near1 dispersion) and (tunable adj dispersion adj equalizer\$1) and (fib\$2 adj Bragg adj grating)	US-PGPUB; USPAT	OR	ON	2008/01/23 11:00
S167	9	(compensat\$3 near5 dispersion) and (tunable adj dispersion adj equalizer\$1) and (fib\$2 adj Bragg adj grating)	US-PGPUB; USPAT	OR	ON	2008/01/23 11:01
S168	9	(compensat\$3) and dispersion and (tunable adj dispersion adj equalizer\$1) and (fib\$2 adj Bragg adj grating)	US-PGPUB; USPAT	OR	ON	2008/01/23 11:01
S169	11	(compensat\$3) and dispersion and (tunable adj dispersion adj equaliz\$5) and (fib\$2 adj Bragg adj grat\$4)	US-PGPUB; USPAT	OR	ON	2008/01/23 11:02
S170	1	((compensat\$3) or dispersion or (tunable or dispersion or equaliz\$5) or (fib\$2 or Bragg or grat\$4)) and "6396982".pn.	US-PGPUB; USPAT	OR	ON	2008/01/23 11:10
S171	9	(compensat\$3) and (tunable adj dispersion adj equalizer\$1) and (fib \$2 adj Bragg adj grating)	US-PGPUB; USPAT	OR	ON	2008/01/23 11:24

S172	9	(compensat\$3) and (tunable adj dispersion adj equalizer\$1) and (fib \$2 near1 Bragg near1 grating)	US-PGPUB; USPAT	OR	ON	2008/01/23 11:24
S173	10	(tunable adj dispersion adj equalizer\$1) and (fib \$2 near1 Bragg near1 grating)	US-PGPUB; USPAT	OR	ON	2008/01/23 11:24
S180	18	("20020006257" "5602666" "5717510" "5877879" "5930414" "5973816" "5999289" "6081360" "6271945" "6317240" "6370300" "6509993" "6522821" "6567577" "6583907" "6594428" "6611637" "6661973").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/23 11:43
S181	18	(tunable or dispersion or filter or equal\$6) and ((("20020006257" "5602666" "5717510" "5877879" "5930414" "5973816" "5999289" "6081360" "6271945" "6317240" "6370300" "6509993" "6522821" "6567577" "6583907" "6594428" "6611637" "6661973").PN.)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/23 11:50
S182	4	(tunable and dispersion and filter and equal\$6) and ((("20020006257" "5602666" "5717510" "5877879" "5930414" "5973816" "5999289" "6081360" "6271945" "6317240" "6370300" "6509993" "6522821" "6567577" "6583907" "6594428" "6611637" "6661973").PN.)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/23 11:50
S200	2	"20010048798" or "20020015207"	US-PGPUB; USPAT	OR	ON	2008/01/24 15:16
S201	176	(398/25).CCLS.	USPAT; USOCR	OR	OFF	2008/01/24 15:40
S204	529	(Inui-Tetsuro\$ Takara-Hidehiko\$ Yamamoto-Takashi\$).in.	US-PGPUB; USPAT	OR	ON	2008/01/24 15:43
S205	381	(398/147).CCLS.	USPAT; USOCR	OR	OFF	2008/01/24 15:52

S208	18	(transmi\$6 adj lin\$2 or fib\$3) slop\$2 dispersion temperature adj chang\$2	US-PGPUB; USPAT	WITH	ON	2008/08/04 17:18
S209	11	(transmi\$6 adj lin\$2 or fib\$3) slop\$2 dispersion temperature adj chang\$2 (distanc\$2 or length)	US-PGPUB; USPAT	WITH	ON	2008/08/04 17:19
S212	3	((transmi\$6 adj lin\$2 or fib\$3) slop\$2 dispersion temperature adj chang\$2 (distanc\$2 or length) and fix\$2 adj (distanc\$2 or length)) and S207	US-PGPUB; USPAT	OR	ON	2008/08/04 17:36
S214	10	transmission distance dispersion slope temperature changes	US-PGPUB; USPAT	WITH	ON	2008/08/04 17:38
S216	8	(transmi\$6 adj lin\$2 or fib\$3) slop\$2 dispersion temperature adj chang\$2 (distanc\$2 or length) and fix\$3	US-PGPUB; USPAT	WITH	ON	2008/08/04 17:59
S222	34	dispersion versus temperature	US-PGPUB; USPAT	WITH	ON	2008/08/04 18:04
S224	3	("5572611" "6137604" "6181449").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/04 18:06
S233	562	(Inui-Tetsuro\$ Takara-Hidehiko\$ Yamamoto-Takashi\$).in.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/04 18:47

8/8/2008 8:53:50 PM

C:\ Documents and Settings\ hstambovsky\ My Documents\ EAST\ Workspaces\ 10624082.wsp